

CLAIMS

- 1 A portable disc holder, the holder comprising a frame member adapted to circumferentially surround a disc at the disc's edges and being at least partially in contact
5 therewith to restrain planar movement of the disc when held in the frame member, the frame member including integral flange means for preventing or inhibiting planar movement of the disc, and remote from the flange means on a generally opposite portion of the frame member an integral resiliently moveable flange means adapted to restrain planar movement of an adjacent edge portion of the disc when the disc is mounted in the
10 frame member, the resiliently moveable flange means permitting entry of the disc into the frame member following resilient deformation of the flange.
2. A disc holder as claimed in Claim 1, wherein the flange means remote from the resiliently moveable flange means is also resiliently moveable.
- 15 3. A disc holder as claimed in Claim 1 or Claim 2, wherein each resilient flange means comprises an integrally formed inwardly facing flange relative to the frame member, behind which is a slot to permit each flange to be pushed radially outwardly relative to the orientation of a disc to be stored to permit entry of the disc into the frame.
- 20 4. A disc holder as claimed in Claim 1 or Claim 2, wherein each resiliently moveable flange means is angularly moveable to permit entry or removal of the disc.
5. A disc holder as claimed in any one of the preceding claims, wherein the

AMENDED SHEET

frame member has a back cover and a hinged front cover.

6. A disc holder as claimed in Claim 5, wherein the hinged front cover carries a projection at or near a leading edge thereof cooperable with a correspondingly shaped recess in the frame such that the front cover can be closed by a snap-fit and released in the same way.

7. A disc holder as claimed in any one of Claims 1 to 4, wherein the disc holder is provided with a separate sleeve into which the disc holder and a disc may be inserted.

8. A portable disc holder substantially as hereinbefore described with reference to Figure 1 or Figures 2 and 3 of the accompanying drawings.

302330" 04600007

1122